

Abstract

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The present invention relates to a stable polymer dispersion comprising

- A) at least one dispersed polyolefin,
- B) at least one dispersing component,
- C) at least one ester and
- D) at least one ether comprising (oligo)oxyalkyl groups, the weight ratio of ester C) to ether D) being in the range from 30:1 to 1:30.